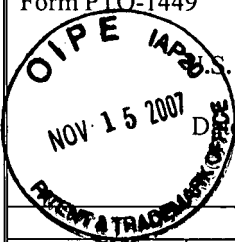


| | | | | | | | |
|---|--|--|------|--|-------|-----------------------|-----------------------------|
| Sheet 1 of 1 | | | | | | | |
| Form PTO-1449 | | | | DOCKET NO. 61169.00040 (O-2863 CIP) | | APPLN. NO. 10/812,292 | |
|  U.S. Department of Commerce Date Filed: <u>12 November 2007</u> | | | | APPLICANT: Discher et al. | | | |
| | | | | FILING DATE: March 29, 2004 | | GROUP: 1615 | |
| U.S. PATENT DOCUMENTS | | | | | | | |
| Examiner Initial | | Document Number | Date | Name | Class | Subclass | Filing Date if appropriate |
| | | | | | | | |
| FOREIGN PATENT DOCUMENTS | | | | | | | |
| | | Document Number | Date | Country | Class | Subclass | Translation Yes/No/Abstract |
| | | | | | | | |
| | | | | | | | |
| OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, etc.) | | | | | | | |
| 1 | | Arcamone F., Doxorubicin: Anticancer Antibiotics, Academic Press, New York, 1981. | | | | | |
| 2 | | Hobbie R.K. et al., "Transport through neutral membranes," Intermediate Physics for Medicine and Biology, 3 rd ed., AIP Press, New York, 114-124 (1997). | | | | | |
| 3 | | Jellinek H.H.G., "Aspects of Degradation and Stabilization of Polymers," Elsevier, New York, 617-657 (1978). | | | | | |
| 4 | | Lasic et al., "Medical Applications of Liposomes," Elsevier, New York, pp. 1-24 (1998). | | | | | |
| 5 | | Li X. et al., "In Vitro Protein Release and Degradation of Poly-dl-lactide-poly(ethylene glycol) Microspheres with Entrapped Human Serum Albumin: Quantitative Evaluation of the Factors Involved in Protein Release Phases," <i>Pharmaceutical Research</i> , 18(1): 117-124. | | | | | |
| 6 | | Pitt C.G., "Poly(e-caprolactone) and its copolymers," R. Langer and M. Chasin (Eds.), Biodegradable Polymers as Drug Delivery Systems, Marcel Dekker, New York, NY, pp. 71-120 (1990). | | | | | |
| 7 | | Piskins et al., "Novel PDLA/PEG copolymer micelles as drug carriers," <i>J. Biomaterials Science, Polymer Ed.</i> 7:359-373 (1995). | | | | | |
| 8 | | Shah et al., "Poly-DL-lactic acid: polyethylene glycol block copolymers. The influence of polyethylene glycol on the degradation of poly-DL-lactic acid," <i>Biomaterials Science, Polymer Ed.</i> 5:421-431 (1994). | | | | | |
| 9 | | Szeifer et al., "Curvature Elasticity of Pure and Mixed Surfactant Films," <i>Phys. Rev. Lett.</i> 60(19):1966 (1988). | | | | | |
| Examiner Signature: | | | | Date Considered: | | | |

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant(s).
 PTO-1449.doc

The following references are listed on the Information Disclosure Statement, but are not presently available. The copies will follow in a Supplemental Information Disclosure Statement.

Arcamone F., Doxorubicin: Anticancer Antibiotics, Academic Press, New York, 1981.*Jellinek et al.*

Jellinek H.H.G., "Aspects of Degradation and Stabilization of Polymers," *Elsevier*, New York, 617-657 (1978).

Pitt C.G., "Poly(ϵ -caprolactone) and its copolymers," R. Langer and M. Chasin (Eds.), Biodegradable Polymers as Drug Delivery Systems, Marcel Dekker, New York, NY, pp. 71-120 (1990).

Piskins et al., "Novel PDLLA/PEG copolymer micelles as drug carriers," *J. Biomaterials Science, Polymer Ed.* 7:359-373 (1995).

Shah et al., "Poly-DL-lactic acid: polyethylene glycol block copolymers. The influence of polyethylene glycol on the degradation of poly-DL-lactic acid," *Biomaterials Science, Polymer Ed.* 5:421-431 (1994).

Szleifer et al., "Curvature Elasticity of Pure and Mixed Surfactant Films," *Phys. Rev. Lett.* 60(19):1966 (1988).

Hobbie R.K. et al., "Transport through neutral membranes," *Intermediate Physics for Medicine and Biology*, 3rd ed., AIP Press, New York, 114-124 (1997).

Lasic D.D. et al., "Papahadjopoulos, Medical Applications of Liposomes," *Elsevier*, Amsterdam, New York, 1-16(1998).